

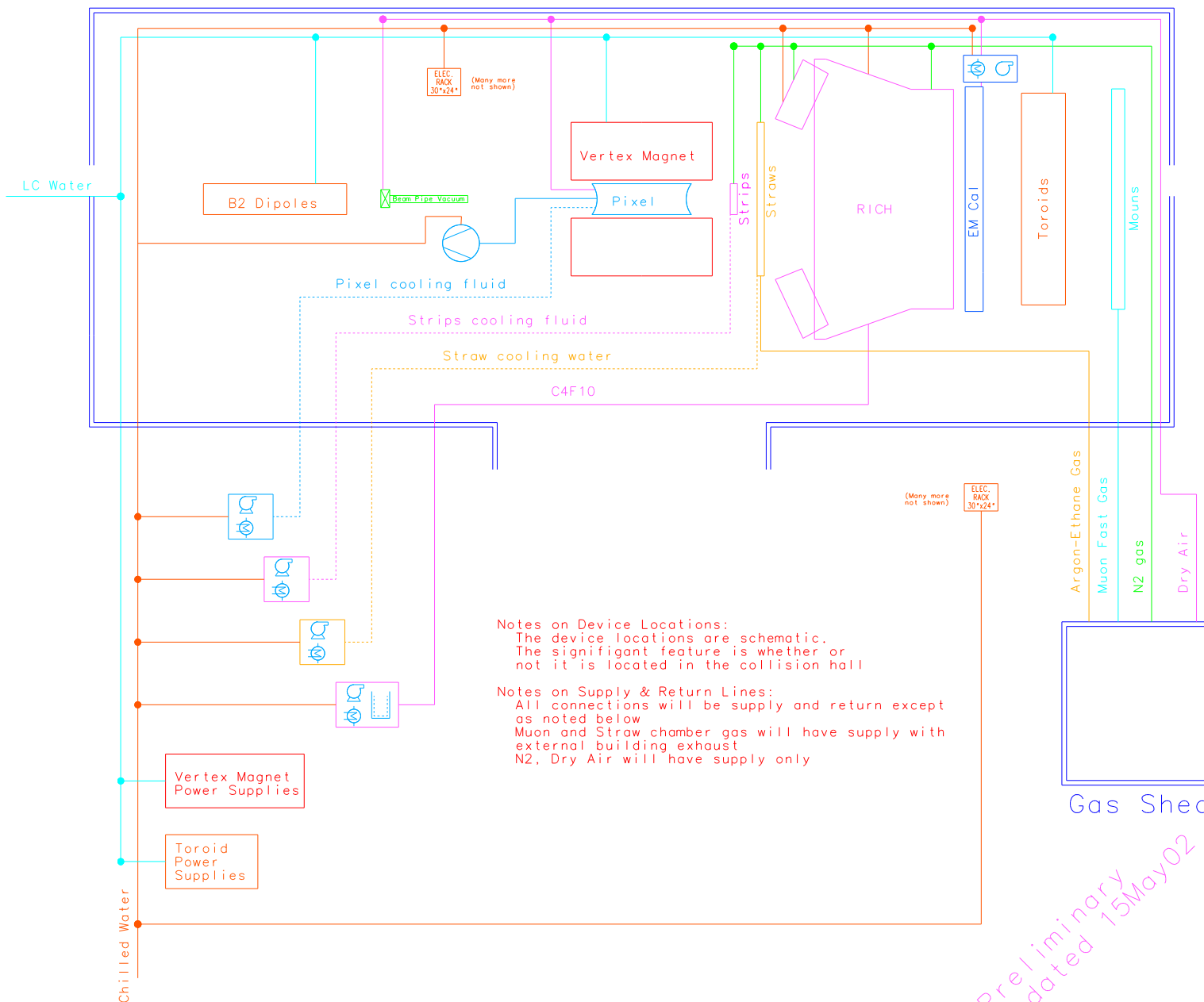
Collision Hall

REV	DESCRIPTION	DATE
1	APPROVED	DATE

UNLESS OTHERWISE SPECIFIED		ORIGINATOR	Joe Howell	
XY	REV	ANGLS	DRAWN	
2	2	2	12	UNCHECKED
F. BREAK ALL SHARP EDGES		APPROVED		
G. DO NOT SCALE DRAWING		USED ON		
H. DIMENSIONS BASED UPON		MATERIAL		
I. ALL DIMENSIONS ARE IN INCHES		120		
J. ALL SURFACES				
FERMILAB NATIONAL ACCELERATOR LABORATORY UNITED STATES DEPARTMENT OF ENERGY				
BTeV Detector CO Building Gas and Cooling Connections Schematic				
SCALE	DRAWING NUMBER		SHEET	REV
			1 OF 1	
CREATED WITH :		GROUP :		

Notes on Device Locations:
 The device locations are schematic.
 The significant feature is whether or
 not it is located in the collision hall

Notes on Supply & Return Lines:
 All connections will be supply and return except
 as noted below
 Muon and Straw chamber gas will have supply with
 external building exhaust
 N2, Dry Air will have supply only



Preliminary
 Updated 15May02